date.

#3-(a)
$$\frac{2}{1}$$
 $\frac{2}{4}$ = $\frac{3}{4}$ =

#3-(b) lime
$$(1+\frac{2}{\alpha})^{3\alpha} = 1$$
 lime $(1+\frac{2}{\alpha})^{\frac{2}{\alpha}} \times 6$
 $\frac{1}{\alpha} \times 10^{3} \times 10^$